

















Google EDLA Certified

USB Type-C with up to 100W Power

Android 13 OS with User Profiles

4K Wide-Angle Al Camera (Optional)

Better Connectivity Superior Capacitive with Wi-Fi 6 Touch (P-CAP)

Immersive 4K UHD Display

Compatible with all Devices

Experience seamless collaboration with the Google EDLA-Certified Newline Z Pro Series. Tailored for corporate environments, the Z Pro delivers secure, immersive, and impactful meetings. Google EDLA Certification ensures effortless and secure connectivity to Google accounts, Workspace applications and the Google Play store, with robust security features like password protection, two-step authentication, and data encryption.

Powered by Android 13, the Z Pro offers lightning-fast performance, exceptional response times, and top-notch security. The built-in Wi-Fi 6 module enhances capacity, security, and efficiency. User profiles simplify device management, and the SDM-S Expansion Slot allows for onboard computer (OPS) integration. No matter your OS of choice, the Z Pro works in your world.

The 4K display of the Z Pro, with optical bonding technology and a 178° viewing angle, ensures clear images from any position. An 8-microphone array and dual 20W speakers enable effortless meetings. The optional 4K Al Camera, with a tiltable design, wide-angle view, and auto-framing, works with Zoom, Google Meet, Teams, and Webex and more.

Streamline connectivity with Plug & Play USB-C, offering up to 100W power delivery. The Z Pro supports up to 40 touch points, features Palm Rejection Technology and antimicrobial glass, and includes a Proximity Sensor that will power on/off automatically based on human presence in the room.

The UC-Ready Z Pro comes with an OPS unit integrated right into the display, no extra devices needed, and a 4K Al camera for the ultimate collaboration solution.



Z Pro Series

Model	TT-5524ZPRO TT-5524ZPRO-UC	TT-6524ZPRO TT-6524ZPRO-UC	TT-7524ZPRO TT-7524ZPRO-UC	TT-8624ZPRO TT-8624ZPRO-UC
Display				
Screen Size	55"	65"	75"	86"
Display Area	47.6 x 26.8 in	56.2 x 31.7 in	64.9 x 36.5 in	74.6 x 41.9 in
creen Type	LCD (Direct LED Backlight)	LCD (Direct LED Backlight)	LCD (Direct LED Backlight)	LCD (Direct LED Backlight)
esolution	3840 x 2160 (4K)	3840 x 2160 (4K)	3840 x 2160 (4K)	3840 x 2160 (4K)
isplay Ratio	16:9	16:9	16:9	16:9
rightness	400 cd/m ²	400 cd/m ²	400 cd/m ²	400 cd/m ²
isplay Color Depth	1.07 billion	1.07 billion	1.07 billion	1.07 billion
ontrast Ratio	Typ. 4000:1	Typ. 4000:1	Typ. 4000:1	Typ. 4000:1
CD Refresh Rate	60Hz	60Hz	60Hz	60Hz
esponse Time	8 ms	8 ms	8 ms	8 ms
ewing Angle	178°	178°	178°	178°
fetime Hours	≥ 50,000 hours	≥ 50,000 hours	≥ 50,000 hours	≥ 50,000 hours
peakers				
osition		Тор	Front	
ax Power Output	(2) 20W	(2) 20W	(2) 20W	(2) 20W
bwoofer	N/A	(1) 15W	(1) 15W	(1) 15W
icrophone				
osition	8-mic array - upper front	8-mic array - upper front	8-mic array - upper front	8-mic array - upper front
ax Distance	26 ft	26 ft	26 ft	26 ft
ower				
ax Power Consumption	550 (Standby < 0.5W)	550W (Standby < 0.5W)	620W (Standby < 0.5W)	650W (Standby < 0.5W)
orking Voltage	AC100-240V Max 5.5A	AC100-240V Max 5.5A	AC100-240V Max 6.2A	AC100-240V Max 6.5A
ouch				
ouch Surface Technology		Anti-Glare + Anti-Find	gerprint + Antimicrobial	
ouch Points		Android 20 Points / Windows 40 Point		
ouch Sensor		PCAP (Projected Capacitive Touch)		
ouch Screen Writing Tools		Stylus or Finger		
ransportation/Storage				
emperature/Humidity	Storage: -20~	60°C (-4°F~140°F) / 0%~90% RH (non-condensing)) Working: 0 - 40°C (32 - 104°F) / 20	% - 80% RH (non-condensina)
ounting Options	Wall-mount or Mobile Stand	Wall-mount or Mobile Stand	Wall-mount or Mobile Stand	Wall-mount or Mobile Stand
ESA Mount	400x400mm	600x400mm	800x400mm	800x400mm
utline Dimension	50.3 x 31.4 x 3.1 in	58.9 x 36.2 x 3.7 in	67.7 x 41.1 x 3.7 in	77.4 x 46.6 x 3.7 in
eight	61.7 lbs	110.2 lbs	123.5 lbs	149.9 lbs
nbedded Operating System	01.7 100	110.2 100	120.0100	115.5100
PU		Arm Cortov A70 v A L Cortov AE0 v A		
PU		Arm Cortex-A73 x 4 + Cortex-A53 x 4 Mali-G52 x 8		
AM	8 G	8 G	8 G	8 G
DM	64GB	64GB	64GB	64GB
perating System	0400		roid 13	0700
-				
ake-on-LAN			pport	
oximity Sensor		Y	/es	
onnectivity	(1) LICE T.	C (DD 100W) (1) HCD Tyro C (no DD) (4) HCD Tyro	o P (Touch) (2) HCP 2 0 Time A Dublis	(1) LICE 2.0 Type A Andreid
SB	(1) OSR Type	-C (PD 100W), (1) USB Type C (no PD), (4) USB Type		; (1) USB 3.0 Type-A Android
gital Audio-Video Inputs		(3) HDMI 2.0, (1) HDMI Out, (1) Display Port, (1) Microphone In		
gital Audio-Video Outputs			Out, (1) S/PDIF Out	
tegrated PC Slot			ilable 	
tegrated SDM Slot		Available		
ontrol Input		(1) RS-232		
etwork		(1) IN & (1) OUT RJ-45 connector		
/i-Fi & Bluetooth		Dual Channel 2.4G+5G, Wi-Fi 6 / BT5.2		
Camera Module Port Location		Top-center of panel, USB-C connection		

Z Pro Series - UC Ready Specs

Model	UC Ready Version	Non-UC Version
SKUs	55": TT-5524ZPRO-UC 65": TT-6524ZPRO-UC 75": TT-7524ZPRO-UC 86": TT-8624ZPRO-UC	55": TT-5524ZPRO 65": TT-6524ZPRO 75": TT-7524ZPRO 86": TT-8624ZPRO
4K Camera Module	Yes	No
OPS On-Board Computer	Yes	No



4K Al Camera - UC Ready Z Pro Series Only



OPS On-Board Computer - UC Ready Z Pro Series Only

SKUs	55": TT-5524ZPRO-UC 65": TT-6524ZPRO-UC 75": TT-7524ZPRO-UC 86": TT-8624ZPRO-UC		
Camera			
Connection Type	USB-C		
Sensor Type	CMOS Sensor 4K		
USB Video Class	UVC1.0		
Maximum Resolution	3840×2160 / 30fps		
Output Resolution	MJPG 3840×2160/30fps MJPG 1920×1080/30fps (Default) MJPG 1280×720/30fps YUV 1920×1080/5fps YUV 1280×720/12.5fps		
FOV	D-FOV:120° HFOV:108° VFOV: 72°		
Depth of Field	0.8M~Inf		
F/No	F2.2±5%		
Construction	4 Glass + 2 Plastic + UVIR650		
Zooming	3.75x digital zoom		
Noise Reduction	2D\3D video noise reduction		
Tilt	-10°~+90°		
Auto View(Auto Framing)	Auto		
White Balance	Auto		
Exposure	Auto		
Black Level Correction	Auto		
Microphone			
Microphone Type	2 Electret Microphones		
Pick-up Range	3m		
Signal to Noise Ratio	74dB		
Microphone Sensitivity	-30±2dB		
Duplex	Support		
Automatic Noise Suppression	Support		
Automatic Gain Control	Support		
ESD Standard	Contact discharge to 4KV, Air discharge to 8KV		
Infrared remote control	Support		
Operation Temperature	0-50°C		
Product Dimension	73 x 61 x 35mm (2.9 x 2.4 x 1.4 in)		

SKUs	55": TT-5524ZPRO-UC 65": TT-6524ZPRO-UC 75": TT-7524ZPRO-UC 86": TT-8624ZPRO-UC
OPS On-Board Computer	
CPU	i7-8565U, 8M Cache, up to 4.60 GHz
GPU	Intel HD Graphics 620
RAM	8GB
Hard Disk	256GB SATA3 SSD
USB 2.0	2
USB 3.0	2
USB Type C	1
LAN	1
HDMI Out	1
Microphone In	1
Line Out	1
Built-in WiFi	802.11b/g/n/ac
OS	Win 10 Pro 64bit (other OS optional)
RAM Upgrades	Up to 32GB